

FOSTERING STUDENTS' CLAUSE AWARENESS ON READING: THE EXPLORATION ON TRANSITIVITY SYSTEM

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Abstract: The opportunity to help students easily read English texts by observing content of the texts, which are construed in students' world experience into limited set of processes type: material, mental, relational, behavioural, verbal and existential has confirmed the necessity of combating misunderstanding clause meanings (process, participant, circumstance). The notion of reading a text is manifested in the processes from a step-by-step lexico-grammatical analysis to contextual description, which are realised as a configuration of transitivity functions which represent the process, the participant situation, the attributes assigned to participant, and the circumstances associated with the process. These are typical patterns of lexico-grammatical realization. This study will examine the transitivity analysis, which provides the recognition of clause awareness on reading English texts. The implication of clause awareness on reading English texts based on the processes is to describe certain feeling, thought, and perception (perceiving through five senses) and creating an ordered technical vocabulary and way of classifying the world.

Keywords: *nominal and verbal sentences, transitivity, lexico-grammar, contextual description*

INTRODUCTION

The concept of function (Halliday & Hasan, 1985, p.: 17) is synonymous with that of use. Function is interpreted not just as the use of language but as a fundamental property of language itself, something that is basic to the evolution of the semantic system. The semantic system inspires our one variable parameter of Systemic Functional Linguistic registers, which is called Field. Field, according to Halliday (1994, p.: 106) related to transitivity system, the external reality zone with which the text deals. This amounts to saying that the organisation of every natural language is to be explained in terms of a functional theory, according to Bloor & Bloor (2004, p.: 107), as a means of representing 'worlds', perceived or imagined. Language encodes our experience, and thereby plays a

crucial role in our involvement with other people. Therefore, this has led to the experiential meaning where the sentence as expression of meanings of different kinds. Experiential meaning represents the real world as it is apprehended in human experience. When we are aware of suggesting that our experiences are meaningful, then the way we think what we experience, and what we do every day is strongly related to a matter of experiential metafunction.

The writers focus transitivity analyses on lexicogrammar and its contextual description, and the analyses are applied into the recognition of nominal and verbal sentences of an English text, which is used in teaching English for Economic purposes. Emilia (2014, p.: 149) states that transitivity system belongs to the experiential

metafunction and is the overall grammatical resource for understanding the meaning. It deals with the content expressed in language: all the doing, sensing, being, saying activities that happen in the world (Halliday, 1994, p.: 107) and (Butt et al 2001, p. :46). Transitivity system can refer to a system for describing the whole clause, rather than just the verb and its object.

Using transitivity system, the writers focus their study on clause awareness in reading a text, in which nominal and verbal sentences are impractically comprehended by students. This study basically works out what causing gaps between readers' world experience and a text they read. In that case, the reading comprehension issue is practically related to the application of transitivity system to get solution in reading. According to Halliday (1994, p.: 107) the system which is dealt with clauses construes the world of experience into a manageable set of process of material, mental and relational types. The process types are between experiential worlds 'inner' and 'outer' what we experience as going on 'out there', in the world around us, and what we experience as going on inside ourselves, in the world of consciousness and imagination. Considering clause awareness in reading in the exploration of transitivity system, outer experience is concerned with reading texts as to doing actions and making it happen, while inner experience is a reading-based text reflection within self-awareness of our states of being. To connect process types above with understanding grammar clauses, Halliday (1994, p.: 107) states that a process, in principle, covers three components: process, participants, circumstance. The components provide the frame of reference in the text interpretation of our experience of what we read.

Butt et al (2001, p. :122) argues what makes the transitivity system in systemic functional linguistics so practical for exploring English texts is perception of the dynamic relationship between language and context. This means that our knowledge of the context allows us to make predictions about lexicogrammar in the process types (material, mental, relational) of a text. In contrast, grammatical analysis of nominal and verbal sentence recognition allows us to understand the context of a text production because the

sum of the meanings encoded in the lexicogrammar become signs of the context. In short, being able to control the expression of field through experiential grammar greatly enhances students' ability to manage words into groups, phrases, clauses and clause complexes which encode the specialized relationships of the subject they are studying.

With the grammatical analysis and a set of contextual parameters which apply to the text "Selling Dreams" (Cotton, Falvey, & Kent,, 2003, p. 65) the writers firstly provide tables about transitivity analyses of the clause (2014, p. 149) in terms of who is doing what to whom, and secondly present tables displaying experiential domain (processes, participants, circumstances) and lexicogrammatical analysis to contextual description of the particular text.

From the above argument, the writers believe that the investigation on transitivity system on a text has a strong argument to apply the analyses of lexicogrammar and its contextual description to nominal and verbal sentences.

THE STATEMENTS OF THE PROBLEM

In this study, the writers analyse and describe the process types. Considering that, there are two issues discussed in the study:

1. What types of process are found in the text "Selling Dreams"?
2. What types of sentence (nominal or verbal) are found in performing metalanguage for writing up the context of situation?

THE OBJECTIVES AND CONTRIBUTION OF THE STUDY

The main purposes of the study are:

1. To describe the analyses of process types in a text;
2. To determine the context of situation presented in the application of metalanguage for exploring the relation between text and context, particularly the use of field of discourse, and
3. To practically identify both nominal and verbal sentences, which are recognised by students in reading a text.

The paper is intended to contribute systemic functional linguistic point of view in the implementation of transitivity analysis and its description for those who are

particularly interested in studying the metalanguage of context in the field of discourse.

METHOD

This is a qualitative research, therefore, the writers believe that the quality of research is the central of the study (Bogman and Biklen, 1992, p.: 36). It can be stated in this type of research that the researchers play a dominant role in their decision in which data is going to be taken. Hence, the subjectivity of the researchers determines the quality of data interpretation.

To obtain reliable data, the writers focused systemic functional linguistics as an approach of the study. First, the writers based a lesson plan for teaching reading of English for Economics in which the text 'Selling Dreams' was adopted. Second, the writers selected the text and classified the metalanguage of context based on Field Discourse (Butt et al., 2001, p.: 123). Third, the data were analysed by using clause as representation in transitivity system by Halliday's introduction to Functional Grammar book (1994, p.: 106-175). In line with the study, lexicogrammatical analysis to its contextual description was referred to David Butt's explanation (Butt et al., 2001, p.: 132-133). Fourth, the two students whom are both male and female students of Economics were interviewed after they read the text for detailed comprehension to recognise nominal and verbal sentences.

By applying the method, the writers intended to analyse transitivity of process types and clause meanings (participants and circumstances), which are based on the Halliday's theoretical analyses (1994, p.: 106-175). The analysis is given into two types: (1) process types were conducted in the structure of Participants, Processes, and Circumstances. The Participants were based to identify actors, sensors, behavers, or carriers. The Processes were referred to determine verbal, mental, behavioural, relational or existential. The Circumstances were used to recognise Extent, Location, Manner, Cause, Contingency, Accompaniment, Role, Matter, and Angle; (2) According to Butt et al. (2001, p.: 130) in the graphic description of field of discourse whose scope is the field of human experience and activity in the text, the metalanguage of Field

of Discourse was applied into three types: Experiential domain, Short term goal, and Long term goal. Experiential domain refers to what the text is all about – the Processes, Participants, and Circumstances. Short term goal is the immediate purpose of the text's production. Long term goal is rather more abstract and refers to the text's place in the larger scheme of things.

THEORETICAL FRAMEWORK

Since the study is related to metalanguage of context, this research discussed process types and emerging context of situation that motivates the meanings of texts in one of three main ways: field of discourse, tenor or discourse, and mode or discourse. Field of discourse which is only applied into the study, according to Butt et al. (2001, p.: 123), the field means that the field of human experience is encompassed by the text and its purpose is in encompassing it.

Regarding to the above reason, the writers applied the theories stated by Halliday (1994, p.: 106-175) as the grand theory and the supporting theories stated by Butt et al. (2001, p.: 122-149). Harmer (2004, p.: 69) supports reading for detailed comprehension, which is differently practised compared with common reading skills.

Transitivity

Transitivity system belongs to the experiential metafunction and is the overall grammatical resource for understanding the meaning. It deals with the content expressed in language: all the doing, sensing, being, saying activities that happen in the world. Transitivity system can refer to a system for describing the whole clause, rather than just the verb and its object. (Martin, Matthiessen & Painter, 1997, p. 100) in (Emilia, 2014, p.: 149)

Transitivity system can be meant (Emilia, 2014, p.: 150) as understanding six different types of process of manageable set in English language. They include material, mental, verbal relational, behavioral and existential. Each process, Halliday (1994a, p.: 107 in Emilia, 2014, p.: 150) consists, in principle of three components: the process, participants and circumstances. Below is the description of the process.

participant	process	participant	Circumstances
Many students	wear	uniforms	To school

source: Emilia, 2014, p. 150

The above can be described that the process is expressed in a verb, while the participants, of course, in noun or noun groups and the circumstances are expressed in a prepositional phrase; however they can be expressed in adverbial expressions.

Material Process

Material process can be said as process of doing (Halliday, 1994a, p. 110 in Emilia, 2014, p. 151). Material processes are expressed physically done something or which is done to some other entity (Gerot & Wignell, 1994, p. 55). Material process deals with the Actor as the sole participant (in a clause with a Process that is expressed in transitive verb) as it is shown below by Emilia (2014, p. 151)

The Merapi	erupted	In Yogyakarta	last year
Actor	Process: Material	Circumstance: Location: Place	Cir: Time

Material process with an Actor and a Goal (active) (a Process expressed in a transitive verb).

Dian	prepared	his thesis	in a year
Actor	Process: material	goal	Circumstance: Loc: time

Material processes with a goal can be realised in an expression that uses an agentless passive (Butt, et al, 2001, p. 53 in Emilia, 2014, p. 152):

This book	was written	in Australia
Goal	Process: Material	Circumstance: Place

Material Processes with a range and a Beneficiary:

Her husband	has never done	anything	for her
Actor	Process: material	range	Beneficiary

By considering Range in particular, Halliday (1994a in Emilia, 2014, p. 152) suggests that a range may be an entity that exists independently of the process, however,

this also indicates the domain over the process happens. In English expression, a range may occur in: have a bath, make mistakes, do a little dance, take a quick look, give her usual welcoming smile (Halliday, 1994a, p. 147). Material processes can be expressed in transitive verbs with a goal or intransitive verb without a goal Fairclough (2003, p. 142) as this example below shows

The president	Resigned
Actor	Process: material

The managing director	dismissed	the committee
Actor	Process: material	Goal

Mental Process

Mental processes (sensing verbs) refers to meanings of thinking or feeling (Eggin, 1994, p. 240 in Emilia, 2014, p. 153). Sensing processes can be understood as people internal world and they are typically used in relation to humans or non-humans given human-like qualities, in describing what humans think, feel, desire, perceive (Derewianka, 2011, p. 22). These sensing processes can be shown below by Derewianka, (2011, p. 22 in Emilia, 2014, p. 153)

Cognition (thinking)	Feeling and wanting (affection)	Perceiving (seeing, hearing)
Know	Decide	Like
Reflect	Consider	Hate
Comprehend	Recall	Dislike
Believe	Hypothesise	Want
Imagine	Wonder	Wish
Forget	Understand	Need
Remember	Assume	Fear
Recollect	Recognise	Enjoy
realise	Infer	

Mental process, as stated by Eggin (1994, p. 242 in Emilia, 2014, p. 154) must have two participants: a senser, that is realised by a human or conscious participant and a phenomenon, realised by a nominal group or embedded clause summing up what is thought, wanted, perceived or liked/disliked as it is seen below taken from Emilia (2014, p. 154):

The higher will perhaps any meaningful
--

middle class	not feel	effect
senser	Process: affection	phenomenon

English	should taught	be in all levels of education
Goal	Process: material	Circumstance: Loc: Place

Nonetheless, mental process can sometimes have only one participant, that is in the situation when they project as in the following example:

I	do believe
senser	Process: cognition

Sensing processes can refer to actions of perception as those—action—involve the use of human senses: seeing, hearing, tasting, and smelling (Derewianka, 2011, p. 23 in Emilia, 2014, p. 154-155).

Relational Processes: Processes of Being

Relational processes are processes of being (Halliday, 1994a, p. 119 in Emilia, 2014, p. 158). In English, according to Halliday, relational processes operates with main types:

1. Intensive “x is a”
2. Circumstantial “is at a” (where ‘is at’ stands for “is at, in, on, for, with, about, along, etc)
3. Possessive “x has a”

Each type, halliday says, comes in two distinct modes: a. Attribute “a in an attributive of x”, b. Identifying “a is the identity of x”. Henceforth, there are six categories of relational processes, and these can be seen below:

Mode type	attributive	identifying
intensive	Arie is smart	Smith is the smartest student. The smartest student is Smith.
circumstantial	The fair is on a Tuesday	Tomorrow is the 10th. The 10th is tomorrow.
possessive	Bobby has a piano	The red book is Ika's. Ika's is the red book.

The table above (adopted from Halliday, 1994a, p. 119 in Emilia, 2014, p. 158) shows one important difference between the attributive and the identifying modes. The attributive ones are not reversible: there is no

form: smart is Arie, which is systematically related to “Arie is smart”. However, the identifying ones are reversible, so that x and the a can be switched around “Arie is the smartest students/ the smartest students is Arie.” Therefore, the relational clauses construe being and do this in two different modes: attribution and identification (Martin, Matthiessen, & Painter, 1997, p. 106; Halliday, 1994a in Emilia, 2014, p. 159). Relational attributive relates a participant to its general characteristics or description, and relational identifying relates a participant to its identity, role or meaning. An identifying clause is not about ascribing or classifying, but defining, with the meaning being “x serves to define the identity of y” (Eggin, 1994, p. 258; see also Halliday, 1994a in Emilia, 2014, p. 159).

Relational clauses (Emilia, 2014, p. 159) can be realised in different forms of be, and linking verbs. Attributive relational clauses where an entity has some quality attributed to it, and the quality is labelled ‘the ATTRIBUTE and the entity to which it is ascribed is the CARRIER:

Table: Adopted from Emilia (2014, p. 159)

Denny	is	diligent
Sandra and Peter	Are	students of English Letter of UIN
The story	Sounds	interesting
Asis	Is	a hardworking person
Achmad	has turned	into a wise man
Whales	Are	mammals
(iii) Carrier	Processes: Intensive	Attribute

There are four characteristics of attributive clauses which distinguish them from identifying ones (Halliday, 1994a, p. 120 in Emilia, 2014, p. 159-160): (i) the nominal group that functions as Attributive is typically indefinite. It has either an adjective or a common noun as Head and. If appropriate, an indefinite article (e.g. is/ are wise, is a poet, are poets, is a student, are students, is a teacher, are lecturers). It cannot be a proper noun or pronoun. (ii) the verb realises the process is one of the “ascriptive”, classes; [phase: inceptive] become, turn into, grow into, get, go; [phase: durative] remain, stay (as); keep; [phase: appearance] seem, appear, qualify as, turn out, end up (as); [phase: sense-perception] look, sound, smell, feel, taste (like); [neutral] be, feel; (iii) the probe for

such clauses is *what?*, *how?*, or *what...like?*, for example: *what is Ali?*, *How did Denny seem?*, *How did the Head of the Department seem?*, *What will the students be like?* *What will the result of the exam be like?*, (iv) these clauses are not reversible: there is no forms such as: *Interesting sounds the story*.

Behavioural Processes

Processes of behaviour are processes of psychological or psychological behaviour (Halliday, 1994, p. 139; Butt, et al, 2000, p. 54 in Emilia, 2014, p. 165) like breathing, dreaming, snoring, smiling, hiccuping, looking, watching, listening, and pondering or thinking carefully. Example of behavioural processes can be seen below Emilia (2014, p. 165)

You	are daydreaming!
She	is not listening
Aziz	is smiling
All students	are always laughing
Behaver	Process: Behavioural

Existential Processes

Processes of existence represents experience by positing that “there was/ is something” (Eggins, 1994, p. 254 in Emilia, 2014, p. 166) “something exists or happens” it involves “there” and typically employ the verb to be or synonyms such as exist, arise, occur. The word “there” in such clauses is neither a participant nor circumstance—it has no representational function in the transitivity structure of the clause, but it serves to indicate the feature of existence, and it is needed interpersonally as a subject of the verb (Halliday & Matthiessen, 2004, p. 257 in Emilia, 2014, p. 166).

Circumstances

Talking about different events, behaviours or states of being there is often a need to specify where, when, how, with whom, etc. These are referred to adverbial groups, allowing us to add meaning to a clause by locating events in time and space or describing the surrounding conditions or circumstances (Droga & Humphrey, 2003, p. 36).

Halliday (1994, p. 152) identifies nine types of circumstances, as illustrated in Table below, with examples of circumstances (*in italics*).

Types of Circumstances	Examples
Extent	He studied English for <i>seven years</i> . (duration)
Location	He did his Masters in <i>Sydney University</i> (place). <i>In 2014</i> the Indonesian people elected a new president (time).
Manner	<i>Indonesian</i> people may not get much benefit <i>from the fact</i> [[that an <i>Indonesia's</i> contestant becomes the winner of the <i>Miss Universe</i> contest]] (means). Some school students at remote places may be treated <i>unfairly</i> (quality). She cannot work as has <i>as her brother does</i> (comparison).
Cause	‘Activist’ students at universities could not finish their study on time <i>because of their absence of classroom meetings</i> (reason).
Contingency	<i>If the national curriculum policy changes over one time in a year</i> , then it will appear [[what we call a ‘fashion show’] among teachers in Indonesia (condition). <i>Though it is not comfortable</i> , it makes students creative (concession).
Accompaniment	The teacher and his students went to Surabaya <i>with his school principal</i> (accompaniment). All students, <i>along with their parents</i> are invited to the Thanksgiving party (accompaniment).
Role	The implementation of death penalty is considered <i>as a real deterrent effect</i> (guise). The ‘Putri Indonesia’ pageant can be exploited <i>as an arena</i> [[to promote business]] (product).
Matter	He can talk <i>about public policy</i> very comprehensively (matter). Smith is going to talk <i>about his proposal project to his general manager</i> (matter).
Angle	<i>According to Halliday</i> , all languages have three metafunctions: experiential, interpersonal, and textual metafunctions (angle).

READING FOR DETAILED COMPREHENSION

Realizing the importance of reading ability in the present time, in this context (Harmer, 2004, p. 69) students need to be able to read for detailed comprehension information of language. It must be seen by students as something very different from the reading skills, such as: scanning, skimming, or reading for pleasure. It must come to concentrate on the very specific details of they

read. This competence can lead them to obtain so many kinds of information and knowledge. Somehow, the students should also be motivated to understand that in the process of reading there is a communication between a writer and reader. In this activity, reading deals with decoding and the comprehension process in which a reader tries to understand what a writer has put in a text. In the activity, the reader actively has to relate his or her prior knowledge or schemata to comprehend the text better.

Henceforth, reading for detailed information has led to a principle behind the teaching of reading. First of all, (Harmer, 2004, p. 70) reading requires active skill and occupation. Students are trained to understand what the words mean as well as trained to engage with the text they are reading. Therefore, students should be encouraged to respond to the content of a reading text, not just to the language. It is important to learn reading text in a way students use language. They should also pay attention the number of paragraphs they contain and how many times they use relative clause. The meaning, the message of the text, is just as important and students should be given chance to respond towards the message.

Reading text is the cognitive activities of understanding sentences, words, ideas, descriptions etc. Therefore, teachers should integrate the reading text activities into interesting class sequences by using topics for discussion and further tasks.

FINDINGS AND DISCUSSION

In this section, the writers put forward result and description. The analysis is performed by showing the transitivity for each.

The following text identified nominal and verbal is the situational description of language, context and text from Financial Times, world business newspaper.

The text '*SELLING DREAMS*' (Cotton, Falvey, & Kent, 2003, p. 65)

by John Munch

Ferrari, Italy's maker sports and racing cars, is among the three most recognizable brands in the world. The company got its high profile

among the world's corporate giants without the help, for most of its existence, of an advertising department. Only as recently as 1993 did Ferrari create a marketing department. "Just parking our exciting automobiles is enough to draw the crowds" writes Gian Luigi Longinotti-Buitoni the author of a book called *Selling Dreams*.

Customers are now spending more money on products they desire rather than on products they simply need. All companies must therefore produce goods of very high quality more importantly, they must establish a brand for years to come by giving it emotional qualities that match customers' strongest desires. Like Ferrari, all companies must create and sell dreams. Longinotti-Buitoni gives some interesting statistics about markets for luxury goods worldwide: Switzerland with 220 Ferraris sold in 1997 is the largest market per capita for the car maker's products; the company, on the other hand, sells only 2,7% of its cars to women. Rolex and the highest number of luxury watches are sold in Italy, while Japan has been consistently the leading market in the world for leather goods from Gucci, Ferragamo, Hermes and Louis Vuitton. China amazingly, appears to be drinking a lot of Hennessy cognac.

Clause Transitivity Analyses

The following analysis of the clause is in terms of who is doing what to whom.

1. Ferrari, Italy's maker sports and racing cars, is among the three most recognizable brands in the world.

Participant: Carrier	Process: Intensive	Attribute	Circumstance: Angle
Ferrari, Italy's maker sports and racing cars,	is	among the three most recognizable brands	in the world

2. The company got its high profile among the world's corporate giants without the help, for most of its existence, of an advertising department.

Participant: Actor	Process: Material	Goal	Circumstance: Role
The company	got	its high profile among the world's corporate giants	for most of its existence of an advertising department

3. Only as recently as 1993 did Ferrari create a marketing department.

Circumstance: Manner	Numeral: Quantitative	auxiliary	Participant: Actor	Process: Material	goal
Only as recently as	1993	did	Ferrari	create	a marketing department

4. “Just parking our exciting automobiles is enough to draw the crowds” writes Gian Luigi Longinotti-Buitoni the author of a book called Selling Dreams.

Goal	Process: material	Participant: Actor
“Just parking our exciting automobiles is enough to draw the crowds”	writes	Gian Luigi Longinotti-Buitoni the author of a book called Selling Dreams.

5. Customers are now spending more money on products they desire rather than on products they simply need.

Participant: Actor	Process: Material	Participant: Actor	Process: Sensing	Circumstance: Manner	Participant: Actor	Circumstance: Manner	Affection
Customers	are now spending more money on products	they	desire	rather than on products	they	simply	need

6. All companies must therefore produce goods of very high quality more importantly, they must establish a brand for years to come by giving it emotional qualities that match customers' strongest desires.

Participant: Actor	Process: Material	Goal	Circumstance: Location	Process: Material	Participant: Actor	Goal
All companies	must therefore produce	goods	of very high quality more importantly			

Circumstance					
Participant: Actor	Process: Material	Goal	Circumstance: Location	Process: Material	Goal
they	must establish	a brand	for years to come by giving it emotional qualities	that match	customers' strongest desires

7. Like Ferrari, all companies must create and sell dreams.

Circumstance: Cause	Participant: Actor	Process: Material	Goal
Like Ferrari	all companies	must create and sell	dreams

8. Longinotti-Buitoni gives some interesting statistics about markets for luxury goods worldwide: Switzerland with 220 Ferraris sold in 1997 is the largest market per capita for the car maker's products; the company, on the other hand, sells only 2,7% of its cars to women.

Participant: Actor	Process: Material	goal	Circumstance: Matter
Longinotti-Buitoni	gives	some interesting statistics	about markets for luxury goods worldwide

Participant: Carrier	Circumstance: Accompaniment	Process: Intensive	Attribute	Circumstance: Role
Switzerland	with 220 Ferraris sold in 1997	is	the largest market per capita	for the car maker's products

Participant: Actor	Process: Material	Goal	Circumstance: Role
the company	on the other hand	sells only 2,7% of its cars	to women

9. Rolex and the highest number of luxury watches are sold in Italy, while Japan has been consistently the leading market for leather goods from Gucci, Ferragamo, Hermes and Louis Vuitton.

Goal	Process: Material	Circumstance: Location
Rolex and the highest number of luxury watches	are sold	in Italy

Carrier	Process: Intensive	Attribute	Circumstance: Manner
while Japan	has been	consistently the leading market	in the world for leather goods from Gucci, Ferragamo, Hermes and Louis Vuitton


10. China amazingly, appears to be drinking a lot of Hennessy cognac.

Value/Identifying	Process:	Token/Identified
Carrier	Circumstance: Manner	Attribute
China	amazingly	appears to be drinking

From lexicogrammatical analysis to contextual description

Field of Discourse

Lexicogrammatical Analysis

Experiential Meanings	As a result of our analysis	Field of Discourse	Commentary
Process Type: frequent material processes (verbal sentences): <i>got, create, writes, spending, produce, establish, sell, gives, and sold.</i>		Experiential domain: Dreams have a business market potential	Clauses 5, 6 and 7 of the second paragraph have been foregrounded by the material process (verbal groups), the use of present simple and by complex embedding around relational processes (processes of mental: nominal groups). This foregrounding underlines the essential meaning of long-term goal.
Participants: Ferrari, Italy's maker sports and racing cars, The company, Ferrari, Gian Luigi Longinotti-Buitoni the author of a book called <i>Selling Dreams</i> , Customers, All companies, Longinotti-Buitoni, Switzerland, Japan, China		Short-term goal: to create a marketing department, just parking our exciting automobiles is enough to draw the crowds, goods, a brand, customers' strongest desires, 2,7% of its cars sold to women	
Circumstance : in the world, for most of its existence of an advertising department, only as recently as, rather than on products, simply, of very high quality more importantly, for years to come by giving		Long-term goal: All companies running business like Ferrari must enable customers to spend their money to buy products of the companies.	

it emotional qualities that match customers' strongest desires, like Ferrari, about markets for luxury goods worldwide, for the car maker's products, to women, in Italy, in the world for leather goods from Gucci, Ferragamo, Hermes and Louis Vuitton, a lot of Hennessy cognac			
Time and modality: Present simple and present perfect, though one clause shows past simple, indicating a certain past time			

CONCLUSION

From the data, it can be concluded that the study covers the following.

- The most frequent material processes indicating verbal sentences in the text consist of *got, create, writes, spending, produce, establish, sell, gives*, but also notice the passive voice *are sold* in sentence 9. The sentence 4 has challenged the students, without consciousness, who had identified it as nominal sentence due to two predicates 'is' and 'write' work in the same sentence. However, the double quote (" ") punctuation provides a clause with which 'is' shows nominal. On top of these verbal sentences, the text is written more verbal sentences than nominal ones because context of situation is strongly related to business orientation. It means the text asks readers to do more real profitable actions than mental ones or even existential or behavioural.
- Nominal sentences, in contrast, are proceeded by *intensive*, meaning to identify things such 'x' that belong to 'y'. Sentences 1, 4, 8, 9, and 10 are nominal

that indicates relational processes or processes of being. The participants of those sentences show *Carrier*, which are defined in *Relational Processes*, with the meaning being 'x serves to define the identity of y' (Halliday, 1994, p. 119).

- c. Related to processes of existential and behavioural, no existential and behavioural processes related to clauses are found in the text. The text is not written in the processes as existential because it serves to indicate the feature of existence, in which the contextual text does not match with of situation. Similarly, behavioural processes are not manifested in most sentences owing to processes of physiological or psychological behaviour.
- d. Relating to Participants, interactants create and clarify their role relationships. First, the writer exemplifies Ferrari as the car production, which has an established company that sells dreams. Gian Luigi Longinotti-Buitoni, on the other hand, writes a book of luxurious goods and proves interesting statistical evidence of how dreams can sell.
- e. Dealing with Circumstances, the text adds extra details to descriptions in relation to eight types, except *Contingency*. From the most types of Circumstances, it can be concluded that the text shows an information report that illuminates processes of Material.
- f. The text has more verbal sentences than nominal ones. Verbal sentences show *got, create, writes, spending, produce, establish, sell, gives, and sold* which meant to be recognised in the table of lexicogrammatical analysis to its contextual description.
- g. Referring to the above transitivity clause, it can be captured that the result of the analysis can be best described in accordance to the knowledge of context of culture. In this context, it is clear that the knowledge of this context culture is marketing, and the text indicates a register of business. As it can be said that (Selling Dreams) the text has a business market potential due to context of situation covered in it. Hence, the companies mentioned in the text should be able to sell their dreams.
- h. The two students who have identified nominal and verbal sentences in the process types and participants as well as circumstances help them understand what is going on in the text. In line with Droga & Humphrey (2003, p. 79), this helpful recognition can assist students to take a more critical reading of the text. They are able to reveal a certain structural pattern of language that learners are focusing on control of knowledge of experiential grammar patterns which typically structure different text types.

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